

# The Raymond Leader.

VOL. 10.

RAYMOND, ALBERTA THURSDAY, FEBRUARY 22, 1912.

No 8

## "THE BARRIER"

The dramatization of Rex Beach's "The Barrier" more than held its own, with the fine weather as a competing attraction, yesterday afternoon, when it was played to almost a full house at the Seattle Theatre, in spite of the sunshine and soft breezes without.

The company, headed by Norval MacGregor, is a capable one in every respect, and scene equipment is suggestively true enough to satisfy the critical judgement of most of those who have been North, and perhaps the more exacting judgement of those who have not.

The John Gale of Norval MacGregor is a convincing and effective characterization of the type of man who has reasons of his own for always keeping ahead of civilization, always haunting the cupboards and living from neighbors as he would from a plague. Mr. MacGregor looks, moves and speaks like the part.

The Capt. Burrell of Lee Miller is well handled in the conventional way this role requires. The army officer in love is a type that permits of no deviation. Max Steinfeld finds plenty of comedy gold to pan in the role of No Creek Lee, the one-eyed prospector out from fortune, after two score years, has smiled with Jewish cordiality.

George Cleveland, as Polcon Dorset, the tragic figure, whose untutored virtues and charms are dimmed by the army officer's more resplendent exterior, is especially good. He handles his dialect with natural ease.

Bryce Howatson and George Byron are well cast as Stark and Rannison, the "bad" men with gory records as killers. J. H. Rollins and N. A. Gosome give an air of reality to the soldier life. Eleanor Haber lends a wild Northern charm to the character of Necia, into which she instills the frank unconventionality of the frontier and the natural dignity of a woman who has an ancestral instinct for dignity and poise. Matilda Hyde plays the squaw Alluna well.

"The Barrier" is one of the best of the Seattle offerings for this season.—Review.

This play will be presented at the Raymond Opera House on Friday evening, Feb. 23rd.

## Local News Items

Rocky: On Friday, Feb. 9th, to the wife of E. A. Stark, a daughter.

Miss Edna Kenney, who has been visiting in Taber, returned home on Monday last week.

Our night telephone operator, Miss Elva Fulmer, was confined to her home several days last week on account of illness.

Mr. James Walker and Miss Fannie Harris left on Saturday train for Salt Lake City, where they have gone to be married.

Our Postmaster informs us that to bags of T. Eaton catalogues came to Raymond Tuesday, to be distributed among the people of Raymond. This shows that the people believe in keeping money at home in order to build side walks and improve our town.

Last week one of our prominent young ladies was going down Broadway, when she stumbled on the sidewalk between the hotel and post office. She stooped to remove the obstacle, but found that it was nailed to the sidewalk. We now have an extra "sub-tube nuisance" on the sidewalk in question.

The quarterly conference of the Taylor Stake that convened on Saturday and Sunday was very largely attended. Some very interesting reports were given. The sacrament was given the Saints Magrath, Stirling, Taber and other adjoining wards were very well represented. A number of the newly returned missionaries were heard from. They expressed themselves in regard to the Gospel and told of conditions found out in the world where they have been laboring. The Stake Presidency, as well as some of the other speakers, directed their remarks to the young people, encouraging them to lead pure and exemplary lives, as the eyes of the world were upon the Latter Day Saints, and that the world would judge the Saints by the actions of the young as well as the old. Some excellent singing by the choir, and also several other nice musical numbers were rendered.

## TO DEVELOP UTAH

(continued from last week)

The potatoes stored away for seed came from hills where at least four marketable potatoes were found. No matter how nice a potato might be, or how ideal it was from every standpoint, if there were not at least four good potatoes in a hill they were all discarded. So in the seed of this year, Mr. Boyle has only those potatoes that came from hills that had four or more good, marketable potatoes to the hill.

Next year, the very best potatoes will be taken to plant another acre in the same way, and in the fall the standard will be raised to five marketable potatoes to the hill. The remainder of the potatoes in the pit, both big and little, will be used in planting in the regular fields. In this way, Mr. Boyle is showing the farmers how to raise the potatoes for seed that actually have a pedigree, and experiments in many places have shown the great value to be obtained from such seed selection. Mr. Boyle is enthusiastic over the outlook for potatoes in Utah, and with the high methods of irrigation and possible crop rotations, he believes the day will come when Utah will be one of the greatest potato producing states in the entire west.

THE UTILIZATION OF MOLASSES. While studying at Cornell, Mr. Boyle learned in a general way that in the manufacture of beet sugar there remained over as a by-product a molasses that, even though it contained only 55 per cent sugar, could be used as a feed for stock. Practically the entire crop of sugar beets in Idaho has produced thousands of tons of this molasses. Practically all of this molasses being purchased by west eastern companies, who were shipping it east at a heavy cost, and were using it extensively for stock-feeding purposes.

Mr. Boyle believed that if the people could afford to ship it east and use it, that some method could be followed for the profitable utilization of the syrup by the people here.

While working on the problem, he learned that the Ellisworth brothers of Payson were successfully feeding it to hogs by simply diluting it greatly with water and throwing it over ordinary alfalfa hay. In fact, they were raising hogs with practically no other feed. With this suggestion, the using of syrup developed rapidly.

Farmers all over the state were informed of the possible value of the food, and many of the progressive ones purchased the material and gave it a trial. Most of the farmers were more than pleased with the molasses as a stock food and some of them, including Bishop Joseph Christensen of Gunnison and Bishop Pratt of Hinckley, obtained such splendid results that they declared they would rather have 100 pounds of the material than 100 pounds of any grain for fattening purposes. Some men, however, fed too much of the syrup and killed their hogs. Others allowed it to ferment, and in one case at least, the hogs got drunk.

James W. Paxman of Nephi obtained a large quantity of the molasses, diluted it with urine and sprayed it onto his dry farm straw as he trashed. He is now wintering a large number of horses and cows on the straw, and the results obtained thus far are very encouraging.

Stephen L. Chipman of American Fork found that by chopping up poor grades of hay and mixing it with diluted molasses that his delivery horses did as well as when they were eating the best alfalfa

hay and heavily fed oats. He found that by the using of molasses the feed bill was greatly reduced.

Various foundries of the state are now using the molasses in rather a novel way. They mix it with their moulding sand and they find that it answers the purpose as well as the more expensive materials. No doubt much of it will be used in the near future by these concerns.

In speaking of the matter, Mr. Boyle says that he cannot understand why the molasses has not been used by the farmers long before this. "In 1893," he declares, "I find that the agricultural experiment station at Logan conducted a two years' test with this syrup and found out that when hogs were selling for as low as \$4 a hundred, this weight, this material had a feeding value of from 300 to \$4.12 per hundred pounds, when compared with the prevailing prices of other foods.

From this analysis and by experiments he calculates that one quart of the molasses has the same feeding value as from three to four quarts of oats, and due to the condensing effect of the material upon animals, it is found that horses that were working hard were in better condition when fed this molasses than when they were fed dry food alone. And the cost of the feed was reduced from 25 to 33 per cent. His results are substantiated by those from Montana, where one company is feeding over 4,500 tons a year. They found by mixing the molasses with cut alfalfa hay, the cattle made from 100 to 150 pounds daily gain and that up to four pounds the molasses had the same feeding value as oats, for horses that were doing hard work. Hogs, while on alfalfa pasture and fed straight molasses at troughs at the rate of half a pound to one pound per day, given in three feeds, made twice the gain per day as compared with the pasture alone.

The great value of this molasses does not lie in its chemical analysis alone. In addition it has three important qualities. First—it can be used as a relisher. All animals, and especially horses and hogs, are very fond of sweet material, and since this is 55 per cent sugar, its sweetness cannot be questioned. The material can be sprayed, sprinkled, or mixed with poor grades of hay or straw and the stock will eat it readily. Second—it is believed to be a good preserver of foods. When sprayed on straw, as J. W. Paxman of Nephi used it, the straw and other materials upon which it is put, in all probability, will keep better. Third—On account of its purgative powers, it is especially valuable for animals that are being fattened quickly. When mixed with grain, a better digestion of foods can go on.

When it is considered that this material ranks above corn, wheat, rye, barley, clover, hay, green alfalfa, sugar beets, mangle beets, turnips and various other foods, in composition of digestible protein and ranking high with many of them in digestible carbohydrates, it is readily seen why eastern people have been quickly purchasing the entire supply for all these years.

This work has been going on less than a year now, and thousands of pounds of it are at present being used by the farmers of Utah. If they will realize how splendid a food it is when it has been diluted well and used properly, and how dangerous it is if shipped methods are followed in feeding it, it is believed that within a few years, enormous quantities of this material will be used here, and when farmers realize that the greatest profits of farming are going to come from cheapening the cost of production, rather than from any raise in price to the consumer, they will use such a valuable stock food that is able to raise more of the hogs and cattle that are now being consumed in Utah.

## LOCALS

Mr. Mark Boyer left on Wednesday's train for Salt Lake City, to be gone indefinitely.

Mr. Elisha Day, Jr., of Barnwell, was visiting in Raymond during the past week.

Mr. Joseph Ellison, of Aetna, stopped off at Raymond to visit his children last week while on his way to Utah.

Mr. John Kenney, his son, Bennett, and Rolly Kinsey left on Friday's train for Northern Arizona, where Mr. Kenney expects to take the management of a large cattle ranch.

The Basketball game Thursday evening at the Academy Gym, between the M. I. A. and Academy Teams, was very interesting and also quite largely attended. The score was 31-21 in favor of the K. A. boys.

Mr. Job Llewellyn, of Grassy Lake, was a conference visitor last week.

Mr. Fred Burton, editor of the Cardston Globe, paid the Leader Office a pleasant call on Saturday.

Last week we made an error in reporting Mr. Geo. Wall's stay in the Eastern States. He was away 23 months instead of 18.

## MUSICAL CONTEST

Given by

The M. I. A. of the Taylor Stake.

Tuesday Evening, March 12th.

At the Raymond Meeting House, 8 p.m.

### NUMBERS

1. Male Quartette....."Until the Dawn." (Parks)
2. Vocal Duett—Junior girls....."Tell me, will my dream come true?" (Branthall)
3. Organizing....."Open to sin."
4. Soprano Solo—Senior girls....."Voices of the Woods." (Rubenstein)
5. Bass or Baritone Solo....."Rocked in the Cradle of the Deep."
6. Piano Solo—Junior....."Message of Love." (Polka) Sudds.
7. Trio—Senior girls....."Roses and Lilies." (Evan Stephens)
8. Contralto Solo....."Cradle Song." (Kate Vannah)
9. Solo—Bass Instrument—Junior boys....."Own Selection."
10. Mixed Chorus....."The Joy and the Song." (Deseret Sunday School Song Book, Page 116)

1st and 2nd Cash Prizes will be awarded.

ADMISSION 15 and 35 cents.

## RAYMOND OPERA HOUSE

Coming Amusements.

Hereafter curtain raises at 8.45 sharp

## TO-NIGHT

Character Ball, Thursday.

February 22nd.

"THE BARRIER"

Friday, February 23rd.

## Raymond Opera House Friday February 23rd.

FIRST TRANSCONTINENTAL TOUR

## THE BARRIER

REX BEACH'S MASTERPIECE

A Thrilling, Heart-Gripping Story  
of the Last Frontier.



Direct from its  
Long Run at the  
New Amsterdam  
Theatre  
New York City.



(By O. Henry)



make so much trouble  
a and Russia? Who is

of supplemented by a system that provides for the equally rapid disposal of the







By Small, Maynard & Co., Inc.

It would be facing the very same thing that confronted me. And then I saw how to get enough about the game to give him a fair shot. I realized, too, that I wanted to do something better than I had. When I stopped to think of the accomplished mighty little, I understood that and that was about all. I lived happily was due to Ruth. I was smiling frequently. I began with the same question, what to do to win the money. I was not a decidedly more serious little person.

I liked this over with Ruth and decided that somehow, in some way, we must have some money even if it meant the sacrifice of my own gold expenses still. I was not so concerned as though fate were against me. Prices rose just enough to eat up all our little economies. Flour, sugar and sugar went up, and those

done away with meat almost  
now, vegetables went up. So, the  
first year, North Carolina, but we  
since found it impossible to keep  
as we had that first year. I  
the social life of the neighborhood  
one went by but what the  
dinner or two or a whist party  
the first year. But we had  
such things, but as Ruth had  
a patron and in consequence he  
thrown more in contact with the  
the first year. But we had  
more noticeable. She often sud-  
declined an invitation, but I  
decline one without declining  
to do this. She did more work  
and did not have the daily  
to have made a social excur-  
sion. But she was not  
better than a slave. But it cost  
it cost a lot of money. We  
do our part in return, and though  
the first year. But we had  
all sorts of clever devices, the  
became a big one in the year's ex-

hunted for extra work with a  
on the place above; but thou

the piece above, but though the work nothing came of it for three hours. In fact, I began to feel myself lucky to hold the job. For a gradual change of method was slowly going on in the office. Mechanical adding machines had replaced men their jobs; a card system of keeping had made it possible to change another dozen, while an accountant sent two or three months among them the man who had been the position in the first place. I hadn't married and he went on somewhere. Occasionally who picked up again a young man was sent to fill the place of one of the aged men. The company always paid a few hundred dollars by salary.

These moves were ominous, and I was now in looking back, the first time I had disturbed me very much at the office. I had a little niche in the office as all my own. At every opportunity I had familiarized myself with the work of the man above me and with the very good terms with him. I was patient and confidently for the future when Morse should call me to announce his own advance and I would fill his place. I might have

on twenty thousand, but it was twenty-five hundred eventually. Nothing of what it led to. The rest of the company had begun and moved up the same step a day ahead of me.

Meanwhile the life at home was smoothly in spite of everything. The wife, the boy nor I was any the wiser. For we all had sound bodies and good minds. Our country-bred ancestors didn't need a will to leave. They left if at times we felt a trifle bored, especially in the matter of money. It was wonderful how rich Rutledge made us feel. She knew how to take care of things, and though

When I asked what some of the boys were doing, I was surprised to find them looking better than two of them. I was inspected from head to toe, and I found a wrinkle or a spot so small that it took twenty-four hours, or more, to own. I was dressed in a new suit, and Ruth's hair was done well. Moreover, she shined a clean and pressed it so that it was perfect. I saw that my neighbors even thought I was great in my dressing.

After a while, I and myself had the knack of seeming to dress without really doing so. She would tell me and this in itself was well done. I was glad that I was a model for them all.

Meanwhile the boy had grown up. He was now a man. He was in school. It made it lonely for me during the day when he was not off every morning as usual. I was alone.

Saturdays as eagerly as the boys. Then the next thing we knew was that he was married to one of his playmates. Sunday was the day of our us had him to our

(To be continued)

**THE MINCE PIE**

'I got th' little bench  
stood right up on my tiptoe,—  
do to reach no further 'cause  
'overboard" is where I'll go—  
'treat great big round Mince Pie  
isn't 'go an' climb so high!

Boys jus' ate one crumb  
at,—is w'at th' Grown-ups said  
sam' all kinds o' horrid things  
crept in underneath his bed,—  
he shute his eyeside to  
grab him an' say "How-d-

*Pulpwood Pro*

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

There were fifty-one pulp mills in Canada in 1910, and these used 598,4 cords of wood. In addition to the 243,141 cords of pulpwood were exported 1,000,000 cords of softwood lumber. At the first time, imports of pulpwood were reported; these were valued at \$19,322,338. Over 95 per cent. of the Canadian supply of the pulp was used by mills from their own limits. The total value of the pulpwood used was \$3,581,154, the average value being thus \$7.00 per cord. The total value of 574,5 tons of pulp was produced. The total quantity of pulpwood was 23,642 cords (3.8 per cent.) less than in 1909, but owing to a rise in average price, the value of the pulpwood was \$121,074 greater than in 1909.

There was in 1910 also a striking increase in the amount of pulp produced in the province of Quebec, the increase being about 145 pounds greater per cord of wood than in 1909.

Quebec easily leads the other provinces in the consumption of pulpwood. In 1910 the province of Quebec consumed 54 (25 out of 51), and these consumed 37 per cent. of the total amount of pulpwood used in Canada. Ontario, with 15 mills, consumed over one-third of the total amount. Nova Scotia ranks third for 1910 in the consumption of pulpwood with 29,600 tons to be compared with 29,100 for New Brunswick, 17,100 for the United States, little more than six per cent. much as 1909.

In the Province of Quebec the average price of pulpwood per cord fell to the extent of 35 cents per cord, but in all the other provinces, except British Columbia, the price of pulpwood increased amounting in the case of Ontario to 61.30 per cord; the 1910 price

pulpwood in Ontario was \$7.02 per cord. The cheapest pulpwood in the Dominion was purchased in Nova Scotia at \$3 per cord.

Spruce is still far in the lead as pulping wood; it furnishes over three quarters of the total pulpwood consumption, or 78.6 per cent. Balsam fir steadily increasing in importance as pulpwood. In 1910 balsam fir was

of the total consumption was of the species. The quantities of regular

The cost of pulpwood varies very greatly, some big millowners having

their own limits and the cost to the being merely the carrying cost of the limit with transportation charges added. Other manufacturers have to buy in the open market, and add transportation charges to this price. Spruce was the expensive species at \$6.05 per cord. The increase of sixty-four cents over the 1909 price. Balsam fir rose fifty-five cents, the average price here

55.71 per cord. The price of hemlock was practically the same, and poplar increased eleven cents during the year.

The Quebec consumption was made up as follows:—Spruce, 70 per cent balsam fir, 28 per cent.; and the rest hemlock and poplar. Nova Scotia also uses these four species, but Ontario uses only spruce, poplar and balsam fir, and New Brunswick, spruce and balsam fir.

used spruce only.

Almost one-fifth of the pulpwood manufactured in Canada in 1910 was produced by the mechanical process, one-third by the soda process, and only two per cent. by the sulphite process. Quebec leads in manufacturing mechanical pulp, but Ontario produces the greatest quantity of sulphite pulp. Quebec makes over three-quarters of the pulp made by the soda process.

Spruce is used in all three processes and leads in all. Balsam fir is used only in the mechanical and sulphite processes in nearly equal quantities. Eighty per cent. of the hemlock was manufactured by the soda process and popularly known as "soda pulp." The pulp made by the sulphite process and popularly known as "sulphite pulp," is made in Nova Scotia, using only the mechanical

The average amount of pulp produced per cord of wood by the mechanics process during the year was 1,905 pounds, while the sulphite process gave 997 pounds of pulp per cord, and the soda process 987 pounds of pulp per cord.

The Ontario pulp mills have the highest estimated productivity, viz., nearly 14,037 cords per mill. The average consumption per mill in Quebec was 13,719 cords, in Nova Scotia 4,934 cords and in New Brunswick 3,783 cords. For the whole Dominion the average consumption was 11,747 cords.

The export of pulpwood from Canada is steadily growing greater, an unfortunate fact, as the wood would yield greatly increased returns if manufactured into lumber. While pulpwood production was less than 100,000 cords in 1909, exports of wood pulp in 1910 were valued at \$1,000,000.

The average value per ton of the pulp exported in 1910 was \$14.67 for mechanical pulp, and \$20.35 for chemical.

chemical pulp, \$10.33 for the 1930 price. This is an increase of seventy cents over the 1930 price for mechanical pulp, but the price of chemical pulp has decreased \$2.64. The average price for all wood-pulp exported was \$17.31, or fourteen cents less per ton than the 1930 price.

Of the wood-pulp exported during 1916, three-quarters went to the United States, this country taking 74.3 per cent of the mechanical pulp and over 95 per cent of the chemical pulp exported.

Exports to other countries de-

The pulpmill exported from Quebec is calculated, was sufficient to supply material for a year to fifty-six pulp mills of the average size of those operating in the province. Ontario's exports would have kept running five mills of the average size of those operating that province, while, had the 80,000 cords shipped from New Brunswick been manufactured in that province, twenty-four mills of the average size could have been kept running, and five times the number of mills operating there would have been busy.

What is not generally known is the fact that Peter Lyall and associates do not receive a dollar piece for their

The entire bond issue will be available for working capital, and will permit the company to double its present capacity. Capital of the old firm was \$500,000. The company has current accounts receivable of about one million dollars. Behind the bonds is \$650,000.

## CHAMPAGNE AND ELECTRICITY

The idea of using a wireless telegraphic station for the purpose of "aging" cognac or clarifying champagne is, at first thought, fantastic, but is

the idea of utilizing the action of electric currents of high frequency in the

**MINING IN THE STONE AGE**  
It is known that many of the mis-

eric time. These mines are distinguished by a singular arrangement of the ways of access. Instead of horizontal galleries along the sides of the mine there are vertical chimneys, like wells, metres deep, ending in underground strata. The arrangement of the primitive shafts may have been planned

them lay under rocks. In their hands were very heavy tools, hatchets made of stone, and picks carved from the bones of animals. The skeletons were of great height and of powerful structure; the thumbs of the enormous hands were twice the length of the thumb of the modern workman. But though

### A FINE ARRANGEMENT

"By Jove! Skeezeiks," said Hobson as the car ran smoothly along the highway, "it is really a pleasure to ride this way. No overspeeding, no ear-splittingness—how on earth did you ever break a chauffeur in like this?"





## UNRESERVED AUCTION SALE

Alberta Stock Yards,  
Calgary.

Thur., Feb. 29th, 1912.  
at 12 o'clock sharp

### 750 Head of Horses

Carload Lots of Yearlings.  
Carload Lots of Two-Year Olds.  
Carload Lots of Mares & Geldings  
Carload Lots of Suckers.

Well matched Teams of Mares  
and Geldings of Clyde and Percheron  
Breeding.

80 per cent of this 750 Head  
are Mares, also 50 Heavy Work  
Teams, General Purpose Teams,  
Single and Double Driving Horses,  
Saddle Horses, etc., etc.

This is an exceptionally good  
bunch of horses, with plenty of  
Bone and Feather, and anyone  
in want of good horses will do  
well to attend this sale.

## TERMS CASH.

### NO RESERVE

A. LAYZELL, Auctioneer  
106 Sixth Ave., East, Calgary.  
Phone 2273.

## WANTED

A live Representative for  
every city, town and  
village in Saskatchewan and  
Alberta.

Special inducements for  
Western men, good pay,  
exclusive territory, free  
equipment, hardy stock,  
thoroughly tested.

STONE and WELLING-  
TON,

Toronto, Ont.  
Est. 1837.

### TOBACCO HABIT

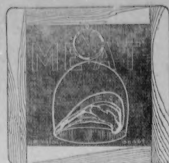
Dr. McFargart's tobacco remedy  
removes all desire for the weed in  
a few days. A vegetable medicine,  
and only requires touching the  
tongue occasionally. Price \$2.

### LIQUOR HABIT

Marvelous results from taking  
his remedy for the liquor habit.  
Safe and inexpensive home treat-  
ment, no hypodermic injections, no  
publicity, no loss of time from busi-  
ness, and a cure guaranteed.  
Address or consult Dr. McFargart,  
75 Yonge Street, Toronto,  
Canada.



NECIA  
In "The Barrier"  
Opera House Friday Feb. 23rd.



FULL WRIGHT  
is one of the advantages you get  
when trading here. The choic-  
est cuts of carefully selected  
meats, courteous service, and  
prompt delivery are a few of the  
others.

OUR PRICES  
are as low as judicious buying  
of the best qualities makes pos-  
sible. Send us your order and  
prove that we give satisfaction  
to every patron.

Piegrass Bros., Props.

PHONE NO. 17

## LIFE INSURANCE Representative Required

for Macleod District. On-  
ly good producers need ap-  
ply. State references and  
experience. Good op-  
portunity for capable per-  
son.

J. W. W. Stewart,  
Managing Director,  
The Monarch Life Assurance Co.  
Winnipeg, Canada.  
(Communications Confidential.)



### New Years'

Congratulations  
are due the contractor who uses  
our lumber, for there is little  
doubt but what 1912 will be a  
happy year for him, if a full sup-  
ply of the highest grade stuff,  
prompt and reliable service  
count for anything. Our stock  
is always full and ready for all  
demands that may be made upon  
it, and we can always furnish  
on short notice in large and  
small quantities, etc., anything  
you want.

Gordon & Stark.

PHONE NO. 77. BOX 137

## A. R. & I. COAL.

R. Right price, good weight, and fair  
& treatment.

I. I have from one to two hundred tons  
on hand all the time.

CO Call and get it at \$5.15 per ton, or I  
AL will deliver it to your house at \$5.65.

L Special price on car load lots.

Call at the Elevator or phone 79.

R. A. FETTIS.

### Stamping Cards.

T.J. O'BRIEN  
Licensed Auctioneer.

Wm. Paris  
Tinmith and Plumber

RAYMOND - ALBERTA

Geo. H. Budd

Notary Public and Legal Sur-  
rogate of Dominion Dental  
Council of Canada.  
REAL-ESTATE  
Fire and Life Insurance  
LOANS MONEY

### Professional Cards.

Dr. J. Eimer Amos  
Dentist

D.D.S. University of Toronto  
L.D.S. Royal College Dental Sur-  
geons of Ontario  
Graduate of Dominion Dental  
Council of Canada.  
Office Broadway and 2nd north.  
Hours 9 to 12, 1 to 5. Evening  
hours by appointment only.  
RAYMOND, - ALTA.

W. LAURIE

Barriester, Solicitor, Notary Public  
Solicitor for the Town of Raymond  
Will be in Raymond, first Friday  
in every month.  
Office: Card Hotel

D. A. TAYLOR, M.D., C.M.

Specialist,  
Eye, Ear, Nose, and Throat.  
Stafford Block, Lethbridge.  
9.30 - 12 A.M.  
Office hours; 2 - 5 P.M.  
7 - 8 P.M.

Raymond Opera House

Orchestra

—Five Pieces—

Lief Ericson

Conductor.

## Money to Loan ON Farm Property

If your present loan is  
not satisfactory, communi-  
cate with us.

The Prairie Agencies, Ltd.

615-15th St. South,  
Lethbridge, Alta.

## Mr. Good Dresser

We would like to let you  
know that we have receiv-  
ed our samples for Made  
to Order Clothing.

For Style and good Tail-  
oring we excell

For Coloring and Fabrics we have  
all the late ones.

TIME at once.

PLACE

Raymond Mercantile Co.,  
LIMITED.  
WE WANT YOUR TRADE.



SOLE  
AGENTS  
FOR  
THESE  
PIANOS

## WE ARE STILL OFFERING

Dress Goods reduced 30 per cent.  
Ginghams and Calicoes 25 per cent.  
Men's Overcoats and Sheep-Lined  
Coats 25 per cent.

Ladies' and Children's Coats 30 per  
cent.

Dancing Pumps 40 per cent.

Hockey Shoes 20 per cent.

Boots and Shoes to Glear 25 per cent

Heaters reduced 30 per cent.

WE MUST MAKE ROOM FOR SPRING GOODS.

The O'Brien-Nalder Co.  
The Corner Store Phone 13